| Arrochar Primary School |
|--------------------------------|
| Curriculum Bulletin |
| Primary 1/2/3_ |

TERM 2022/23

| Curriculum Area | Topic-Rainforest |
|-----------------------|---|
| Languages | Reading: |
| Literacy and English | P1 |
| Reading | Phonics |
| Writing | Class reading books at own level with follow up activities for each book. |
| Talking and Listening | CVC and CCVC words |
| Modern Languages | Using books to find information |
| French | P2 |
| | Reading books at own stage with follow up activities for each book. |
| | Using books to find information. |
| | P3 |
| | Group reading book with comprehension activities |
| | Finding information from fact books about topic |
| | Accelerated reading |
| | Blue Box comprehension cards. |
| | Writing: Activities at each stages level. |
| | Story writing- about a trip to the rainforest |
| | Write jungle sensory poems/ acrostic poems |
| | Create a factfile about rainforest/jungle animals |
| | Create a factific about failifolest/jungle ainmais |
| | P1- Capital letters, full stops, finger spaces. |
| | P2- Capital letters, full stops, spaces between words, adjectives |
| | P3- Speech marks, adjectives, connectives. |
| | P2/3 Spelling at own stage |
| | Talking and Listening: |
| | Talking about what has been learnt in topic |
| | Talking about how you feel. |
| | Listening to information about topic. |
| | |
| Mathematics | |
| Numbers, money and | P1 |
| measure | Number to 20 counting forwards and backwards. |
| Shape, position and | Number stories to 20 |
| movement | Subtraction |
| movement | P2 |
| | Subtraction |
| | Fractions -halves and quarters |
| | Division- sharing between 2, 3 or 4. |
| | Division- sharing octween 2, 3 of 4. |
| | P2and 3 |
| | Sumdog |
| | Coordinates- |
| | Identify an object on coordinate grid (Play battleships) |
| | 1 J J " " " " " " " " " " " " " " " " " |
| | Identify the position of an object on co-ordinate grid lines. |

Position and Movement-

| | Right angles and a quarter turn. | | |
|--------------------------------|---|--|--|
| | Clockwise and anti-clockwise | | |
| | Describing a journey- through the rainforest, dens, playground | | |
| | Programme a BeeBot to move | | |
| | Handling data- | | |
| | • Creating surveys, graphs, charts relating to topic work – organising data. | | |
| | Pictographs and bar graphs. • Using various materials to display results. | | |
| | Carry out surveys by asking family. Create a big survey using Google | | |
| | classroom. | | |
| Social Studies | | | |
| People, Place and | Where are the rainforests? Identify them on a map. | | |
| Environment | Research some facts about rainforest. | | |
| | Naming the layers of the Rainforest and display this on a poster. | | |
| | Research animals from each layer of the Rainforest and write a fact file to | | |
| | be shared with other members of the class. | | |
| | Investigate Fairtrade- How does this help the people of the Rainforest | | |
| | regions? What Fairtrade products come from the Rainforest? | | |
| | Map the journey of products such as cocoa beans, bananas etc | | |
| | What Fairtrade products can you find in the house? | | |
| | Compare and contrast homes in the Rainforest and in Scotland. | | |
| | | | |
| | • Destruction of the Rainforest- What creatures are endangered? How can we help? | | |
| | | | |
| | Children do a personal project about something that interest them about Painformat, primals, plants, food | | |
| m 1 1 1 | Rainforest- animals, plants, food. | | |
| • <u>Technologies</u> | Create a rain gauge and compare rainfall for a week. H. G. A. L. G. G. A. L. G. G. A. L. G. G. A. L. G. | | |
| Craft and Design I.C.T | Use Scratch junior to create a rainforest with at least one moving creature Construct a base hat the size natural and recorded materials. | | |
| 1.C.1 | Construct a bug hotel using natural and recycled materials Use Lead for recently. | | |
| | Use Ipad for research | | |
| Sciences | What a plant needs to grow | | |
| | Classification of animals | | |
| | • Lifecycles | | |
| | Investigating forces | | |
| | What makes things move? | | |
| | What makes things stop? | | |
| | speed and strength | | |
| Religious and moral | The festivals of Eid | | |
| <u>education</u> | Sukkot | | |
| Other World Religions and | | | |
| Beliefs | A . | | |
| Expressive Arts Art and design | Art | | |
| Art and design Music | Camouflage Observing neture's netterns, using them in nictures. | | |
| Drama | Observing nature's patterns- using them in pictures. Line observational drawings of plants/ flowers. | | |
| | Line observational drawings of plants/ flowers. Brightly coloured birds, reptiles and amphibians of the rainforest. | | |
| | Brightly coloured birds, reptries and ampinibians of the rainforest. Designing a fairtrade chocolate bar. | | |
| Health and wellbeing | Games | | |
| P.E. | Ball skills | | |
| Health | Basic racquet skills | | |
| Mental, emotional, social and | Health: Managing risk | | |
| physical wellbeing | Taking turns | | |
| | Similarities and differences | | |
| | Friendships | | |
| | * | | |

| <u>Homework</u> | P1 Reading P2 Reading, spelling with follow up activity and numeracy sheet P3 Reading, spelling with a follow up activity and numeracy. |
|-----------------|---|

NB: If there are any topics where you have knowledge, expertise or resources please contact class teacher.